ABSTRACT

A washing and drying machine of the present invention includes a water tub elastically supported in a housing; a rotary drum being rotatably mounted in the water tub; a heat pump having a compressor, a heat radiator, a throttle valve, a heat absorber, a pipework, and an air guide duct for guiding air to the heat absorber and the heat radiator; an air passageway provided to the water tub for allowing the air to flow into the rotary drum; a blower for forcing the air heated by the heat radiator to flow through the air passageway into the rotary drum; and a flexible connection member. The flexible connection member connects the air passageway to the air guide duct.